

## APPENDIX E

### Publications of the National Science Foundation

This listing includes publications issued by the National Science Foundation during fiscal year 1964. A complete listing of available Foundation publications may be obtained upon request from the Foundation.

The publications marked with a price may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D.C., 20402. Other publications are available from the Foundation.

#### ANNUAL REPORTS

1. Thirteenth Annual Report, for fiscal year ending June 30, 1963: NSF 64-1, \$1.25.
2. Fifth Annual Weather Modification Report, for fiscal year ending June 30, 1963: NSF 64-19, \$.25.

#### DESCRIPTIVE PROGRAM BROCHURES

1. Science Development Program for Colleges and Universities (1964 and 1965): NSF 64-7.
2. Grants for Graduate Science Facilities: NSF 63-48.

#### MANPOWER AND EDUCATION REPORTS

1. Comparisons of Earned Degrees Awarded 1901-1962—With Projections to 2000: NSF 64-2.
2. Scientists, Engineers, and Technicians in the 1960's: Requirements and Supply: NSF 63-34, \$.45.
3. Scientific Manpower 1962 (The latest in a general series which contains the papers of the Conference on Scientific Manpower held in conjunction with the meetings of the AAAS in December of each year): NSF 63-31, \$.35.
4. Two Years After the College Degree—work and further study patterns: NSF 63-26, \$1.75.
5. Scientific Manpower Bulletins (A series of pamphlets providing manpower information gathered primarily in connection with the National Register of Scientific and Technical Personnel): No. 20. Summary of American Science Manpower, 1962: NSF 64-5.

#### RESEARCH AND DEVELOPMENT ECONOMIC REPORTS

1. Federal Funds for Research, Development, and Other Scientific Activities (Formerly Federal Funds for Science) Fiscal Years 1962, 1963, and 1964; Volume XII: NSF 64-11, \$1.00.

2. **Current Projects on Economic and Social Implications of Science and Technology, 1963:** NSF 64-10, \$.50.
3. **Research and Development in Industry, 1961 (Final Report on a Survey):** NSF 64-9, \$.65.
4. **Scientific and Technical Personnel in Industry, 1961:** NSF 63-32, \$.55.
5. **Reviews of Data on Research & Development (A series of bulletins devoted to specific aspects of research and development economics):**
  - No. 44. **Decision-Making on Research and Development in the Business Firm:** NSF 64-6, \$.10.
  - No. 43. **Scientists and Engineers in Engineering Schools, 1961:** NSF 63-44, \$.10.
  - No. 42. **Research and Development in the Chemicals and Allied Products Industry, 1956-61:** NSF 63-41, \$.15.
  - No. 41. **National Trends in R&D Funds, 1953-62:** NSF 63-40, \$.15.
  - No. 40. **Research and Development in American Industry, 1962:** NSF 63-37, \$.15.

### **SCIENCE INFORMATION EXCHANGE REPORTS**

1. **Scientific Information Notes (Bimonthly periodical reporting national and international developments in scientific and technical information dissemination):** Single copy \$.25; subscription \$1.25 per year.
2. **Scientific Information Activities of Federal Agencies (A series of pamphlets describing the policies and practices of Federal agencies relative to their scientific and technical information activities):**
  - No. 26. **Library of Congress:** NSF 64-3, \$.15.
  - No. 25. **U.S. Navy—Part III, Bureau of Ships, Bureau of Naval Weapons:** NSF 63-53, \$.15.
  - No. 24. **U.S. Department of Health, Education, and Welfare—Part III, National Institutes of Health:** NSF 63-52, \$.15.
  - No. 23. **U.S. Department of Health, Education, and Welfare—Part II, Public Health Service:** NSF 63-46, \$.10.
  - No. 22. **U.S. Air Force—Part I:** NSF 63-45, \$.25.
  - No. 21. **U.S. Department of Health, Education, and Welfare—Part I:** NSF 63-50, \$.25.
  - No. 20. **U.S. Navy—Part II, Office of Naval Research:** NSF 63-43, \$.15.
  - No. 19. **U.S. Navy—Part I:** NSF 63-42, \$.25.
  - No. 18. **U.S. Atomic Energy Commission:** NSF 63-38, \$.15.
  - No. 17. **U.S. Air Force—Part IV, Air Force Systems Command:** NSF 63-16, \$.20.

### **SCIENCE ADMINISTRATION REPORTS**

1. **A Case Study of Support of Scientific and Engineering Research Proposals:** NSF 63-22, \$.65.

